

FORM PTO-1449

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RA-5202 (1028.1120101)Serial No.:  
09/897,552LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION  
DISCLOSURE STATEMENT

Applicant: James A. Sievert

Filing Date

July 2, 2001

Group Art:

~~2122~~ 2134

## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
T.A.	AA	5,247,669	09/21/1993	Abraham et al.	<del>395</del> 707	<del>600</del> 103
T.R.	AB	5,644,764	07/01/1997	Johnson et al.	<del>395</del> 707	614 103
T.R.	AC	5,692,183	11/25/1997	Hapner et la.	707	103
T.R.	AD	5,765,039	06/09/1998	Johnson	<del>395</del> 719	<del>682</del> 328
T.R.	AE	5,905,987	05/18/1999	Shutt et al.	707	103
T.R.	AF	6,105,041	08/15/2000	Bennett et al.	707	206

RECEIVED  
OCT 16 2001  
Group 2100

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

T.R.	AG	Dabbene et al., "Adding Persistence to Objects Using Smart Pointers", <u>Journal of Object-Oriented Programming</u> , Vol. 8, No. 3, June 1995, pp. 33-39.
T.R.	AH	<a href="http://www.microsoft.com/Com/news/drgui.asp">http://www.microsoft.com/Com/news/drgui.asp</a> , "Dr. GUI's Gentle Guide to COM", downloaded June 3, 1999, 2 pages.
T.R.	AI	<a href="http://msdn.microsoft.com/library/welcome/dsmsdn/msdn_drguion020298.htm">http://msdn.microsoft.com/library/welcome/dsmsdn/msdn_drguion020298.htm</a> , "Dr. GUI on Components, COM, and ATL", downloaded June 3, 1999, 49 pages.
T.R.	AJ	<a href="http://msdn.microsoft.com/library/welcome/dsmsdn/DrGUI021099.htm">http://msdn.microsoft.com/library/welcome/dsmsdn/DrGUI021099.htm</a> , "Dr. GUI and COM Automation, Part 1", downloaded June 3, 1999, 15 pages.
T.R.	AK	<a href="http://msdn.microsoft.com/library/welcome/dsmsdn/DrGUI032999.htm">http://msdn.microsoft.com/library/welcome/dsmsdn/DrGUI032999.htm</a> , "Dr. GUI and COM Automation, Part 2: COM's Cool Data Types", downloaded June 3, 1999, 16 pages.
T.R.	AL	<a href="http://www.comdeveloper.com/articles/WhyATL.asp">http://www.comdeveloper.com/articles/WhyATL.asp</a> , "Why ATL? Why COM?", downloaded June 3, 1999, 4 pages.
T.R.	AM	<a href="http://www.objectnews.com/com_glossary.htm">http://www.objectnews.com/com_glossary.htm</a> , "COM Glossary", downloaded June 3, 1999, 1 page.
T.R.	AN	<a href="http://www.safafyi.com/site/solution/som/entirex/dcom_gl.htm">http://www.safafyi.com/site/solution/som/entirex/dcom_gl.htm</a> , "DCOM Glossary", downloaded June 3, 1999, 2 pages.
T.R.	AO	<a href="http://www.usenix.org/publications/library/proceedings/coots97/full_papers/hamilton/smartp.html">http://www.usenix.org/publications/library/proceedings/coots97/full_papers/hamilton/smartp.html</a> , "Montana Smart Pointers: They're Smart, and They're Pointers", downloaded February 16, 2001, 51 pages.
T.R.	AP	<a href="http://ootips.org/yonat/4dev/smart-pointers.html">http://ootips.org/yonat/4dev/smart-pointers.html</a> , "Smart Pointers-What, Why Which?", downloaded February 16, 2001, 10 pages.

EXAMINER: *T.R.*

DATE CONSIDERED: 8/6/04

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